Receptor Construct:	WT			. 1	D4D		
Antibody applied for Immunoprecipitation:	318	67	13	318	67	13	
•						•••	
; ·					 		

Figure 1

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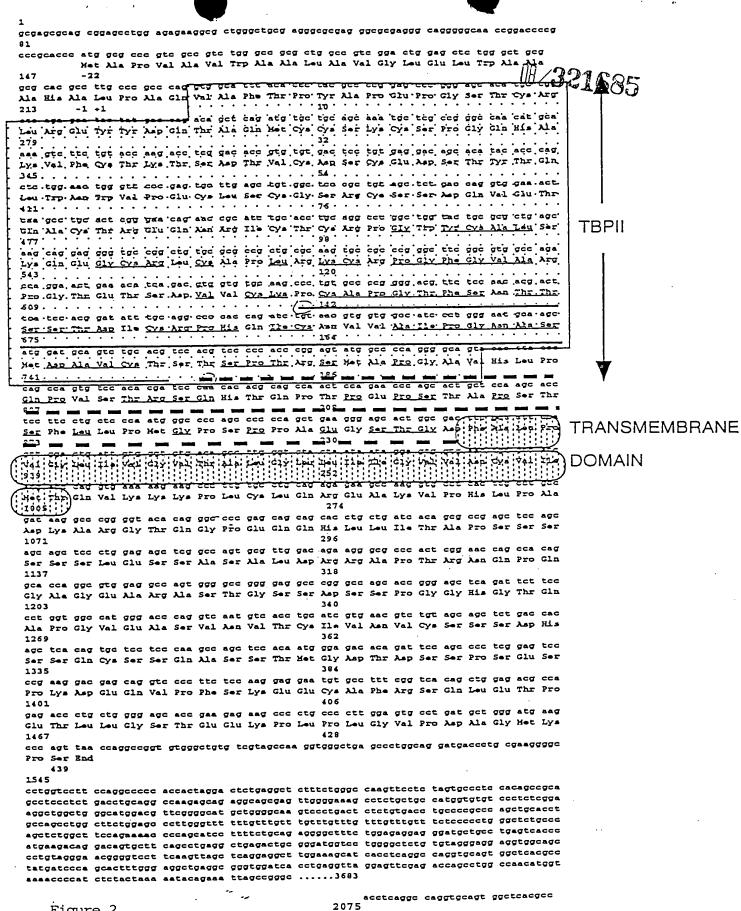


Figure 2

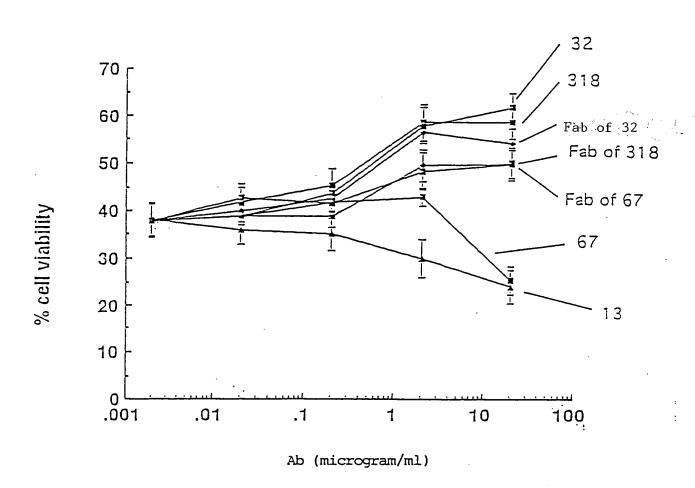
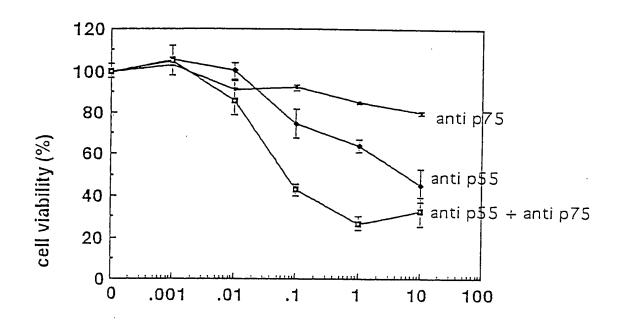


Figure 3



Antibodies (micrograms/ml)

Figure 4

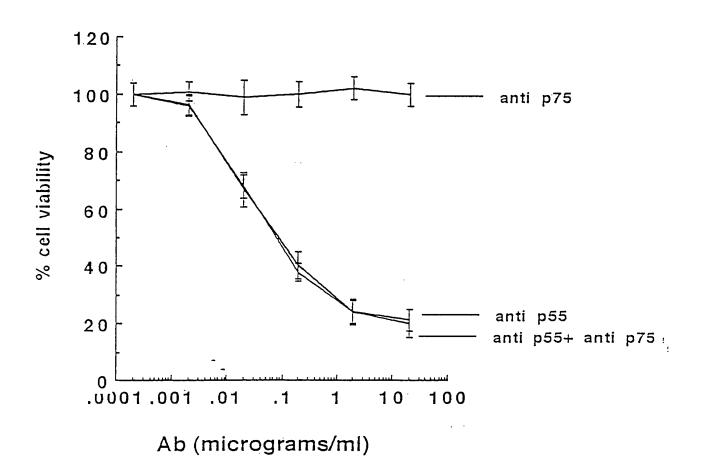
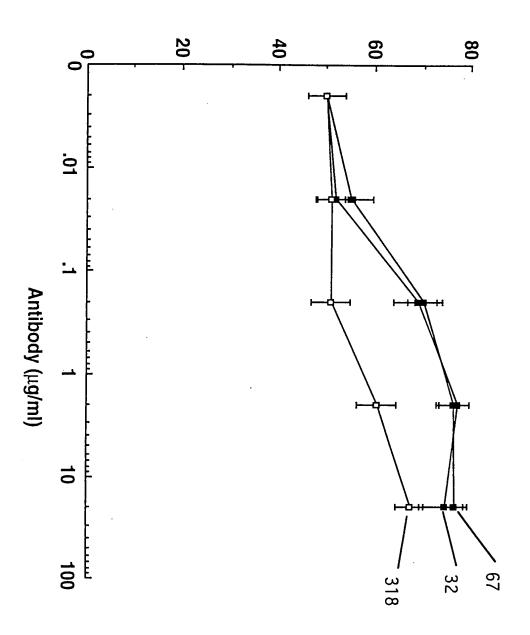


Figure 5

% cell viability



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Figure 6

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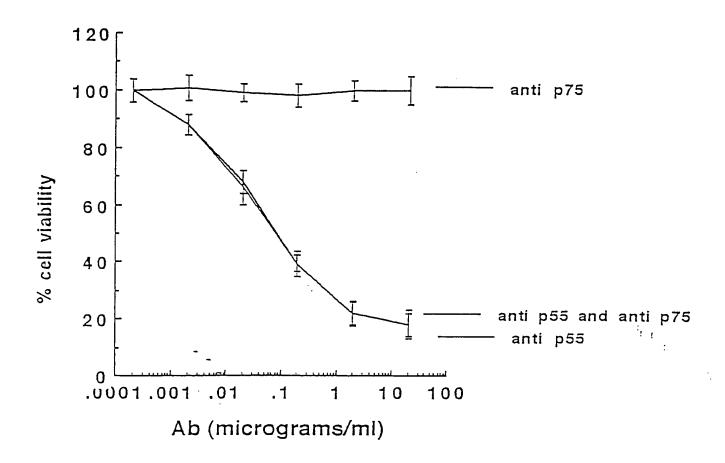
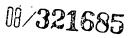


Figure 7

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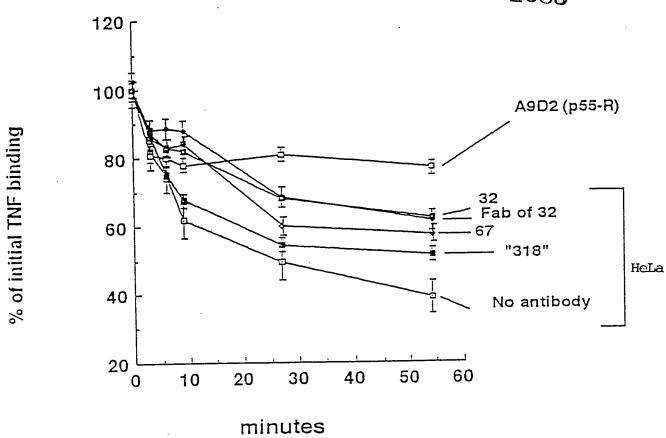


Figure 8

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V C P Q G K Y I III P Q H II S I C C - T K C II K G T Y L Y H D C P G P G Q D T D C R T C L R E Y Y D - Q T A Q H C C - S K C S F G Q H A K V F C T K T S - D T V C D Q N L E G L II - III D G Q F C III - K P C P P G E R K A R D C T V N G D B P D C V A C P T G L Y T II S G E C C - K A C N L G E G V A Q P C G A N Q T V C E A C R E K Q Y L I N S Q C C - S L C Q P G Q R L V S D C G A N Q T V C E A C A C N C N E C D R I I S G I I I I I I I I I I I I I I I I	ECESGSFTASEMILL-RHCLSC-SKCRKEHGQVETSSCTVD-RDTVCGSCD-QVETGACTRE-QNRTCTTCTPCGSCDSTYTOLHMWV-PECLSCGSRCSDDQVETGACTRE-QNRT-CRE-QNRTCRE-QNRT-CRE-QNRT-QNTKCREYTDKANFKCRFCCBSCBSTYTDKANFFSKCRRC-RC-RCGSGSHGLEVETNCURT-QNTKCRFCRFC-CRFCLDSVTSSDVVSATEPCKPC-TECVGLOSHSAPCVEA-DDAVYCRFCRFC-TCRC-CVGLOSHSAPCVEA-DDAVYCRFCTSCAPCTYCRQUKGTFF-EDTVCQ	- C	T C II A G F F L R E N E C V S G - S II C R R S L E G II R L G - E C II R L G - E C II R L C - I P G II A S II D A W C T E R O L R I P G II N S II D A M C T E C E C II R D L V V Q Q A G T N R T D V V C E T R D L V V Q Q A G T N R T D V V C E T R D L V V Q Q A G T N R T D V V C E C E C E C E C E C E C E C E C E
(3-42) (39-76) (31-67) (3-37) (25-60) (25-60)	(41-86) (77-119) (68-112) (38-80) (61-104)	(87-126) (120-162) (113-149) (81-119) (105-144)	(127-155) (163-201) (120-161) (145-187) (124-164)
hu p55 THF-R hu p75 THF-R lu FAS hu HGF-R hu CDM10 rat Ox40	hu p55 THF-R hu p75 THF-R hu RGF-R hu CDw10 rat Ox10	hu p55 THF-R hu p75 THF-R hu FAS hu HGF-R hu COv40 rat Ox40	hu p55 THF-R hu p75 THF-R hu HGF-R hu CD040 rat Ox40

Figure 9

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